

ABSTRACT

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Polypeptides F' of the hepatitis C virus,  
T epitopes, and the diagnostic and therapeutic  
applications thereof

The present invention relates to novel polypeptides F' from the protein F, said polypeptides inducing an immune response to the hepatitis C virus and consisting of 99 amino acids situated between positions 43 and 141 of the polyprotein of the hepatitis C virus, to four associated T epitopes consisting of 9 amino acids, and to the diagnostic and therapeutic applications thereof.

(No figures)